

IN THE FIGURES:

✓ In the title to Figure 20a, please delete "(SEQ ID NO:137)" and add in its place --(SEQ ID NO:141)--.

Remarks

In addition to the foregoing amendments, the following should help in clarification of some of the sequences.

Page 9, line 22 defines SEQ ID NO:86 as the polynucleotide encoding the peptide of SEQ ID NO:83, as shown in Figure 14.

Page 9, lines 14-15 define SEQ ID NO:88 and SEQ ID NO:89 as murine neurturin and murine persephin, respectively, as shown in Figure 12.

Page 17, lines 9-14 define SEQ ID NO:224 as the first five amino acids of mature human persephin.

Page 27, lines 14-17 and Figure 24 define SEQ ID NOS:208 and 209 as human pre region nucleotide sequences.

Page 35, line 34 defines SEQ ID NO:41 as a GDNF/neurturin amino acid sequence upon which oligonucleotide primers are based.

Page 37, lines 13-15 define SEQ ID NO:109 as a consensus region octapeptide.

Page 37, lines 16-20 define SEQ ID NO:110 as a consensus region octapeptide.

Page 100, lines 6-7 define SEQ ID NO:91 as the peptide encoded by SEQ ID NO:90.

Page 115, lines 35-36 define SEQ ID NO:141 as a PSP/NTN chimera, as shown in Figure 20a.

Please also note that in the sequence listing, SEQ ID NOS:104 and 133 are described as "intentionally skipped". Thus, these two SEQ ID NOS are not described or mentioned in the specification.

Respectfully submitted,



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